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INFORMATION DISCLOSURE STATEMENT

APPLICANT(S): Jeffrey J. Rade, et al.

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UNITED STATES PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA					

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO
BA					

OTHER DOCUMENTS (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

CA	Lin, et al., "Modulation of Glycosaminoglycan Addition in Naturally Expressed and Recombinant Human Thrombomodulin"; The Journal of Biological Chemistry, Vol. 269, No. 40, pp. 25021-25030, 1994.
CB	Tsiang, et al., "Functional Domains of Membrane-bound Human Thrombomodulin"; The Journal of Biological Chemistry, Vol. 267, No. 9, pp. 6164-6170, 1992.
CC	Kurosawa, et al., "Proteolytic Formation and Properties of Functional Domains of Thrombomodulin"; The Journal of Biological Chemistry, Vol. 262, No. 5, pp. 2206-2212, 1987.
CD	Ye, et al., "The Fifth and Sixth Growth Factor-like Domains of Thrombomodulin Bind to the Anion-binding Exosite of Thrombin and Alter Its Specificity"; The Journal of Biological Chemistry, Vol. 267, No. 16, pp. 11023-11028, 1992.
CE	Kurosawa, et al., "A 10-kDa Cyanogen Bromide Fragment from the Epidermal Growth Factor Homology Domain of Rabbit Thrombomodulin Contains the Primary Thrombin Binding Site"; The Journal of Biological Chemistry, Vol. 263, No. 13, pp. 5993-5996, 1988.
CF	Clarke, et al., "The Short Loop between Epidermal Growth Factor-like Domains 4 and 5 Is Critical for Human Thrombomodulin Function"; The Journal of Biological Chemistry, Vol. 268, No. 9, pp. 6309-6315, 1993.
CG	Stearns, et al., "Microthrombomodulin"; The Journal of Biological Chemistry, Vol. 264, No. 6, pp. 3352-3356, 1989.

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CH	Parkinson, et al., "Stable Expression of a Secretable Deletion Mutant of Recombinant Human Thrombomodulin in Mammalian Cells"; The Journal of Biological Chemistry, Vol. 265, No. 21, pp. 12602-12610, 1990.
CI	Regan, et al., "The Interaction between the Endothelial Cell Protein C Receptor and Protein C Is Dictated by the γ -Carboxyglutamic Acid Domain of Protein C"; The Journal of Biological Chemistry, Vol. 272, No. 42, pp. 26279-26284, 1997.
CJ	Xu, et al., "Metalloproteolytic Release of Endothelial Cell Protein C Receptor"; The Journal of Biological Chemistry, Vol. 275, No. 8, pp. 6038-6044, 2000.
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